

L Number	Hits	Search Text	DB	Time stamp
1	2	("4432642" "4200802").PN.	USPAT; US-PGPUB	2004/09/15 10:26
2	2	langowski-jorg-.in.	USPAT; US-PGPUB	2004/09/15 10:38
3	0	langowski-jorg-\$.in.	USPAT; US-PGPUB	2004/09/15 10:38
4	0	((fluorescence adj correlation) adj spectroscopy)	USPAT; US-PGPUB	2004/09/15 10:38
5	421	((fluorescence adj correlation) adj spectroscopy)	USPAT; US-PGPUB	2004/09/15 10:39
6	0	((fluorescence adj correlation) adj spectroscopy).pn.	USPAT; US-PGPUB	2004/09/15 10:39
7	8	((fluorescence adj correlation) adj spectroscopy).ti.	USPAT; US-PGPUB	2004/09/15 10:42
8	425096	(well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)	USPAT; US-PGPUB	2004/09/15 11:29
9	281	((fluorescence adj correlation) adj spectroscopy) and ((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1))	USPAT; US-PGPUB	2004/09/15 10:44
10	10	((fluorescence adj correlation) adj spectroscopy) and ((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) and (plunger\$1 or (light adj guide\$1))	USPAT; US-PGPUB	2004/09/15 10:45
11	10	((fluorescence adj correlation) adj spectroscopy) and ((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))	USPAT; US-PGPUB	2004/09/15 10:48
12	77074	coat\$3 same reflect\$4	USPAT; US-PGPUB	2004/09/15 10:49
13	37	((fluorescence adj correlation) adj spectroscopy) and ((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) and (coat\$3 same reflect\$4)	USPAT; US-PGPUB	2004/09/15 11:26
14	1	6396580.pn.	USPAT; US-PGPUB	2004/09/15 10:58
15	0	6396580.URPN.	USPAT	2004/09/15 10:58
16	10	("4088407"   "4188542"   "4199686"   "4273443"   "4606636"   "4657397"   "4943159"   "5430541"   "5484571"   "5614726").PN.	USPAT	2004/09/15 10:58
17	14	((fluorescence adj correlation) adj spectroscopy) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))	USPAT; US-PGPUB	2004/09/15 11:27
18	4	((fluorescence adj correlation) adj spectroscopy) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1)) not (((fluorescence adj correlation) adj spectroscopy) and ((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1)))	USPAT; US-PGPUB	2004/09/15 11:27
19	14571	((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) and (coat\$3 same reflect\$4)	USPAT; US-PGPUB	2004/09/15 11:29

20	1939	((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)	USPAT; US-PGPUB	2004/09/15 11:29
21	149	((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1	USPAT; US-PGPUB	2004/09/15 11:30
22	1	((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1 same (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))	USPAT; US-PGPUB	2004/09/15 11:31
23	41	((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1 and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))	USPAT; US-PGPUB	2004/09/15 11:31
24	40	((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1 and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1)) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1 same (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1)))	USPAT; US-PGPUB	2004/09/15 11:31
25	1	((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1 and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1)) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1 same (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) and 422/\$.ccls.	USPAT; US-PGPUB	2004/09/15 11:32
26	1	((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1 and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1)) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1 same (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) and 356/\$.ccls.	USPAT; US-PGPUB	2004/09/15 11:33

27	39	((((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) same (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) same (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) and 422/\$.ccls.)	USPAT; US-PGPUB	2004/09/15 11:33
28	38	((((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) same (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) same (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) and 422/\$.ccls.) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) not (((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) same cover\$1) same (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))) and 356/\$.ccls.)	USPAT; US-PGPUB	2004/09/15 11:35
29	68	((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) and 422/\$.ccls.	USPAT; US-PGPUB	2004/09/15 11:35
30	125203	plunger\$1 or (light adj guide\$1) or (light adj pipe\$1)	USPAT; US-PGPUB	2004/09/15 11:36

31	9	((((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) and 422/\$.ccls.) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))	USPAT; US-PGPUB	2004/09/15 11:38
32	119	((((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) and 356/\$.ccls.	USPAT; US-PGPUB	2004/09/15 11:38
33	11	((((well\$1 or vessel\$1) same (array\$1 or matri\$3 or plate\$1 or microtiter or microplate\$1 or microwell\$1)) same (coat\$3 same reflect\$4)) and 356/\$.ccls.) and (plunger\$1 or (light adj guide\$1) or (light adj pipe\$1))	USPAT; US-PGPUB	2004/09/15 11:38

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(FILE 'HOME' ENTERED AT 12:20:07 ON 15 SEP 2004)

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 12:20:22 ON 15 SEP 2004  
E LANGOWSKI JORG/AU

L1	82 S E3-E4
L2	14 S L1 AND FLUORESCENCE
L3	10 S L2 AND SPECTROSCOPY
L4	8 DUP REMOV L3 (2 DUPLICATES REMOVED)
L5	1606 S FLUORESCENCE CORRELATION SPECTROSCOPY
L6	253 S L5 AND (WELL? OR VESSEL?)
L7	7 S L6 AND COVER?
L8	4 DUP REMOV L7 (3 DUPLICATES REMOVED)
L9	14 S L6 AND (ARRAY? OR MATRI? OR MICROTITER OR PLATE? OR MICROPLA
L10	9 DUP REMOV L9 (5 DUPLICATES REMOVED)
L11	84 S L5 AND REFLECT?
L12	16 S L11 AND COAT?
L13	9 DUP REMOV L12 (7 DUPLICATES REMOVED)

## WEST Search History





DATE: Wednesday, September 15, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L22	de-3619107-\$.did.	1
<input type="checkbox"/>	L21	de-4016617-\$.did.	2
<input type="checkbox"/>	L20	de-2527770-\$.did.	1
<input type="checkbox"/>	L19	de-19735119-\$.pn.	0
<input type="checkbox"/>	L18	wo-9522406-\$.did.	2
<input type="checkbox"/>	L17	de-4405375-\$.did.	1
<input type="checkbox"/>	L16	de-2451769-\$.did.	1
<input type="checkbox"/>	L15	jp-61215947-\$.did.	2
<input type="checkbox"/>	L14	jp-61021594-\$.did.	0
<input type="checkbox"/>	L13	jp-610215947-\$.did.	0
<input type="checkbox"/>	L12	jp-0610215947-\$.did.	0
<input type="checkbox"/>	L11	L10 not l9	7
<input type="checkbox"/>	L10	l4 and (array\$1 or matri\$4 or plate\$1 or microtiter or microplate\$1 or microwell\$1)	7
<input type="checkbox"/>	L9	l4 and (well\$1 or vessel\$1)	7
<input type="checkbox"/>	L8	l4 and reflect\$4	4
<input type="checkbox"/>	L7	l4 and coat\$3	1
<input type="checkbox"/>	L6	l4 and L5	0
<input type="checkbox"/>	L5	(well\$1 or vessel\$1) and (array\$1 or matri\$3 or microtiter or plate\$1 or microplate\$1 or microwell\$1)	97318
<input type="checkbox"/>	L4	((fluorescence adj correlation) adj spectroscopy)	55
<input type="checkbox"/>	L3	L2 and fluorescence	11
<input type="checkbox"/>	L2	langowski-\$.in.	62
<input type="checkbox"/>	L1	langowski-j-\$.in.	0

END OF SEARCH HISTORY